## **Amendments to the disclosure**

Amend Paragraph 0010 of the original application (or paragraph 0011 of the application as published in Patent Application Publication Number US2005/0214427, published September 29, 2005) as follows:

[0010] Still further, the present inventors have quite unexpectedly discovered that extremely good results can be achieved with frozen oil/fat systems when the pie crust pastry is cold-mixed; that is, that the environment within which the pie crust pastry is prepared is typically at a temperature of between  $5^{\circ}$ C and  $20^{\circ}$ C. The frozen oil/fat systems typically have a [temperature] freezing point of between  $5^{\circ}$ C and  $-35^{\circ}$ C (usually in the range of  $0^{\circ}$ C to  $-20^{\circ}$ C), and are typically such that they have a consistency which is similar to that of pork lard at  $+4^{\circ}$ C.